

# WEST Search History for Application 10607580

Creation Date: 2010031221:59

## Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
435/2.ccls.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(435/2.ccls.) and ((chamber or container or tube or bag).clm. and (gel).clm. and (coagul \$ 5 or calcium or caco3 or cac12 or caf2).clm.)	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(chamber or tube).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
((chamber or tube).clm.) and (calcium or ca \$ 3 or coagul \$ 5).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
((chamber or tube).clm. and (calcium or ca \$ 3 or coagul \$ 5).clm.) and (upper or lower or first or primary or second \$ 4).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
((chamber or tube).clm. and (calcium or ca \$ 3 or coagul \$ 5).clm. and (upper or lower or first or primary or second \$ 4).clm.) and ((210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.)	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
((chamber or tube).clm. and (calcium or ca \$ 3 or coagul \$ 5).clm. and (upper or lower or first or primary or second \$ 4).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.) and (calcium or coagul \$ 5).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
((chamber or tube).clm. and (calcium or ca \$ 3 or coagul \$ 5).clm. and (upper or lower or first or primary or second \$ 4).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.) and (filter \$ 4 or porous).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010

((chamber or tube).clm. and (calcium or ca \$ 3 or coagul \$ 5).clm. and (upper or lower or first or primary or second \$ 4).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS. and (filter \$ 4 or porous).clm.) and ((210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.))	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
((chamber or tube).clm. and (calcium or ca \$ 3 or coagul \$ 5).clm. and (upper or lower or first or primary or second \$ 4).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS. and (filter \$ 4 or porous).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.) and (coagul \$ 4 or cacoliu or caco2 or cacl2 or caf2))	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
((chamber or tube).clm. and (calcium or ca \$ 3 or coagul \$ 5).clm. and (upper or lower or first or primary or second \$ 4).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS. and (filter \$ 4 or porous).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.) and (coagul \$ 4 or cacoliu or caco3 or cacl2 or caf2))	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
((chamber or tube).clm. and (calcium or ca \$ 3 or coagul \$ 5).clm. and (upper or lower or first or primary or second \$ 4).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS. and (filter \$ 4 or porous).clm. and (210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.) and (coagul \$ 4 or cacl2 or caco3 or cacl2 or caf2))	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
container.clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(container.clm.) and (coagul \$ 4 or cacl2 or caco3 or cacl2 or caf2).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(container.clm. and (coagul \$ 4 or cacl2 or caco3 or cacl2 or caf2).clm.) and (filter \$ 4 or porous or membrane).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(container.clm. and (coagul \$ 4 or cacl2 or caco3 or cacl2 or caf2).clm. and (filter \$ 4 or porous or	PGPB, USPT,	ADJ	YES		03-12-2010

membrane).clm.) and (upper or lower or first or primary or second \$ 4).clm.	UPAD				
(container.clm. and (coagul \$ 4 or caci2 or caco3 or caci2 or caf2).clm. and (filter \$ 4 or porous or membrane).clm. and (upper or lower or first or primary or second \$ 4).clm.) and ((210/519   210/515   210/516   210/782   210/529).CCLS. OR (422/100   422/101).CCLS. OR (604/7   604/416).CCLS.)	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls.) and (435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls.) and (filter \$ 4 or porous or membrane).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm.) and plasma.clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and plasma.clm.) and (coagul \$ 5 or calcium or caci2 or caf2 or caco3).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm.) and centrifug \$ 6.clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and centrifug \$ 6.clm.) not (435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$	PGPB, USPT, UPAD	ADJ	YES		03-12-2010

4 or porous or membrane).clm. and plasma.clm. and (coagul \$ 5 or calcium or cacl2 or caf2 or caco3).clm.)					
(435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and centrifug \$ 6.clm. not 435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and plasma.clm. and (coagul \$ 5 or calcium or cacl2 or caf2 or caco3).clm.) and (primary or first or second \$ 4).clm.	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and centrifug \$ 6.clm. not 435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and plasma.clm. and (coagul \$ 5 or calcium or cacl2 or caf2 or caco3).clm.) not (435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and centrifug \$ 6.clm. not 435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and plasma.clm. and (coagul \$ 5 or calcium or cacl2 or caf2 or caco3).clm.) and (primary or first or second \$ 4).clm.)	PGPB, USPT, UPAD	ADJ	YES		03-12-2010
(435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and centrifug \$ 6.clm. not 435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and plasma.clm. and (coagul \$ 5 or calcium or cacl2 or caf2 or caco3).clm. and (primary or first or second \$ 4).clm.)	PGPB, USPT, UPAD	ADJ	YES		03-12-2010

SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and plasma.clm. and (coagul \$ 5 or calcium or cact2 or caf2 or caco3).clm. not 435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and centrifug \$ 6.clm. not 435/283.1, SPACE~286.5, SPACE~4, SPACE~2.ccls. and 435/283.1, SPACE~286.5, SPACE~4.ccls. or 210/519, SPACE~515, SPACE~516, SPACE~782, SPACE~529.ccls. or 422/100, SPACE~101.ccls. or 604/7, SPACE~416.ccls. and (filter \$ 4 or porous or membrane).clm. and plasma.clm. and (coagul \$ 5 or calcium or cact2 or caf2 or caco3).clm. and (primary or first or second \$ 4).clm.) and plasma					
---	--	--	--	--	--

### Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
us-6368298-\$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
us-5275731-\$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
us-5275731-\$.did. and coagul\$5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
us-5275731-\$.did. and coagul\$5 and clot\$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
us-6979307-\$.did.	PGPB, USPT,	ADJ	YES		03-12-2010

	USOC, EPAB, JPAB, DWPI				
<b>us-3654925-\$.did.</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>us-5736033-\$.did. OR US-6225123-\$.DID.</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(us-5736033-\$.did. OR US-6225123-\$.DID. )</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS.</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>FILTER or pourous</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>chamber or tube or bag</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(chamber or tube or bag ) near5 (FILTER or pourous )</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010

(chamber or tube or bag near5 FILTER or pourous ) and ((210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous ) near5 (clot\$4 or calcium or coagul\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous near5 (clot\$4 or calcium or coagul\$4) ) and ((210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous ) same (clot\$4 or calcium or ca\$3 or coagul\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous same (clot\$4 or calcium or ca\$3 or coagul\$4) ) and ((210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous ) same (calcium or ca\$3 or coagul\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous same (calcium or ca\$3 or coagul\$4) ) and ((210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous same (calcium or ca\$3 or coagul\$4) ) same (upper or lower or first or primary or secondary)	PGPB, USPT, USOC, EPAB,	ADJ	YES		03-12-2010

	JPAB, DWPI				
(chamber or tube or bag near5 FILTER or pourous same (calcium or ca\$3 or coagul\$4) same (upper or lower or first or primary or secondary) ) same plasma	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous same (calcium or ca\$3 or coagul\$4) same (upper or lower or first or primary or secondary) same plasma ) and ((210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous same (calcium or ca\$3 or coagul\$4) same (upper or lower or first or primary or secondary) same plasma and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. ) not (chamber or tube or bag near5 FILTER or pourous near5 (clot\$4 or calcium or coagul\$4) and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(chamber or tube or bag near5 FILTER or pourous same (calcium or ca\$3 or coagul\$4) same (upper or lower or first or primary or secondary) same plasma and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. not chamber or tube or bag near5 FILTER or pourous near5 (clot\$4 or calcium or coagul\$4) and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. ) and @ay<2004	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>FILTER or pourous or membrane</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(FILTER or pourous or membrane ) same (calcium or cac12 or clco3 or caf2 or coagul\$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010



<b>(FILTER or pourous or membrane ) same (calcium or cac12 or caco3 or caf2 or coagul\$4)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) ) same (upper or lower or first or primary or secondary)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) ) same (upper or lower or first or primary or second\$3)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) ) same (camber or tube or bag or container)</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) same (camber or tube or bag or container) ) same plasma</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) same (camber or tube or bag or container) same plasma ) and ((210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. )</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
<b>(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) same (camber or tube or bag or container) same plasma and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. ) not (chamber or tube or bag near5 FILTER or pourous same (calcium or ca\$3 or coagul\$4) same (upper or lower or first or primary or secondary) same plasma and (210/519  210/515  210/516  210/782  210/529).CCLS.</b>	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010

OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. not chamber or tube or bag near5 FILTER or pourous near5 (clot\$4 or calcium or coagul\$4) and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. and @ay<2004 )					
(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) ) same (chamber or tube or bag or container)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) same (chamber or tube or bag or container) ) same plasma	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) same (chamber or tube or bag or container) same plasma ) and ((210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) same (chamber or tube or bag or container) same plasma and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. ) not (FILTER or pourous or membrane same (calcium or cac12 or caco3 or caf2 or coagul\$4) same (upper or lower or first or primary or second\$3) same (camber or tube or bag or container) same plasma and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. not chamber or tube or bag near5 FILTER or pourous same (calcium or ca\$3 or coagul\$4) same (upper or lower or first or primary or secondary) same plasma and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. not chamber or tube or bag near5 FILTER or pourous near5 (clot\$4 or calcium or coagul\$4) and (210/519  210/515  210/516  210/782  210/529).CCLS. OR (422/100  422/101).CCLS. OR (604/7  604/416).CCLS. and @ay<2004 )	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010

(435/283.1  435/286.5  435/4).ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(container or chamber or tube or bag)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
(us-6979307-\$.did. ) same (membrane or filter\$5 or porous)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
((container or chamber or tube or bag) ) same (membrane or filter\$5 or porous)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
((container or chamber or tube or bag) same (membrane or filter\$5 or porous) ) same (coagul\$5 or calcium or caf2 or caco3 or cac12)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
((container or chamber or tube or bag) same (membrane or filter\$5 or porous) same (coagul\$5 or calcium or caf2 or caco3 or cac12) ) same (second\$4 or primary or first)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
((container or chamber or tube or bag) same (membrane or filter\$5 or porous) same (coagul\$5 or calcium or caf2 or caco3 or cac12) same (second\$4 or primary or first) ) same plasma	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
((container or chamber or tube or bag) same (membrane or filter\$5 or porous) same (coagul\$5 or calcium or caf2 or caco3 or cac12) same (second\$4 or primary or first) same plasma ) and ((435/283.1	PGPB, USPT, USOC, EPAB,	ADJ	YES		03-12-2010

435/286.5  435/4).ccls. )	JPAB, DWPI				
((container or chamber or tube or bag) same (membrane or filter\$5 or porous) same (coagulul\$5 or calcium or caf2 or caco3 or cac12) same (second\$4 or primary or first) same plasma and (435/283.1  435/286.5  435/4).ccls. ) and @ay<2004	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
((container or chamber or tube or bag) same (membrane or filter\$5 or porous) same (coagulul\$5 or calcium or caf2 or caco3 or cac12) same (second\$4 or primary or first) same plasma ) and @ay<2004	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010
435/283.1, 286.5, 4, 2.ccls.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		03-12-2010